

## Erratum

### Control of Vesicular Trafficking by Rho GTPases

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The authors would like to clear up a confusing paragraph in their review, published on pages R409–R418 of the May 13, 2003 issue of *Current Biology*. The following paragraph should substitute for the second paragraph before the “Concluding Remarks”:

An intriguing connection between Cdc42-regulated vesicle trafficking and cell transformation is indicated by the observation that Cdc42 binds to the  $\gamma$ -subunit of COPI [133], a coatamer protein that is required for retrograde transport of Golgi components to the endoplasmic reticulum (ER) [134]. Notably,  $\gamma$ COPI binding to Cdc42 correlates with the transforming potential of Cdc42 [133]. The precise function of the Cdc42- $\gamma$ COPI interaction is not clear yet. However, Cdc42 probably indirectly affects anterograde transport from ER to Golgi, as suggested in [133], because a more recent report shows that Cdc42 specifically regulates retrograde transport [135].